

## VESDA-E VEP 1 pipe with LEDs, esserbus



### Part-No.: VEP-A00-1P-EBTI

As VEP-A00-1P but with an integrated esserbus® transponder for direct integration into the esserbus® loop

#### Features:

- max. 30 pipe holes for class A
- max. 40 pipe holes for class B
- max. 45 pipe holes for class C

|                             |  |
|-----------------------------|--|
| Operating voltage           | 18 ... 28 V DC                           |
| Quiescent current @ 24 V DC | approx. 380 mA                           |
| Alarm current @ 24 V DC     | approx. 492 mA (at 4 transponder groups) |
| Contact load relay          | 2 A @ 30 V DC NO/NC                      |
| Sensitivity                 | 0.005% - 20% obs/m                       |
| Maximum tube length         | 130 m branched, 100 m single pipe        |
| Area to be monitored        | 1000 m <sup>2</sup>                      |
| Type of protection          | IP 40                                    |
| Weight                      | approx. 4,47 kg                          |
| Dimensions                  | W: 350 mm H: 225 mm D: 135 mm            |
| Approval                    | 0786 - CPR - 2170                        |